

### ***Amendments***

In accordance with 37 CFR §1.121, please amend the above-identified application as set forth below.

### ***Amendments to the Specification***

Please amend the specification by replacing the paragraph on page 4 beginning at line 12 with the following paragraph:

Fig. 2A shows a cross-sectional view of the left side cheek 1 from Fig. 1, with an adjustment device in accordance with the invention. Arranged above the side cheek is a pressure means 3, which is secured at an inner end to one or more points 9 or along a line 9 on the seat surface respectively, and is coupled at an outer end 10 to a pull cable adjustment mechanism 4. In principle, several parallel pull cables 4 can also be provided for. In addition, the outer end 10 can comprise a bracing element running into the plane of the drawing, in order to distribute the tension force of the pull cable 4 uniformly. The pressure means 3 can be, for example, a layer of fabric, although a braided fabric made of strips or similar designs are conceivable. Shown stretched over the pressure means 3 is a cover 12 of the seat. The pressure means 3 are therefore located between the actual seat cheek 1 and its cover. In principle, however, it is also possible for the cover 12 to be used as pressure means, provided that it consists of a suitably tensionally resistant material.

Please amend the specification by replacing the paragraph on page 7 beginning at line 7 with the following paragraph:

In principle, there are also other possibilities for shaping which are conceivable, such as springs 13, as illustrated in Fig. 2A and 2B which are compressed by the pressure means 3 when the pull cable 4 is tensioned, and which relax again when the pull cable 4 relaxes, and in this situation give the side cheek 1 its desired shape. Elastic elements other than springs are also conceivable.